



- ☐ Drafts
- ☐ Pending
- ☒ **Active**
 - ☒ L1: (7224) (port near10 conn
 - ☒ L2: (1747) 11 same (mode or
 - ☒ L3: (446) 12 same (first or
 - ☒ L4: (33) 13 and (PCI or "PCI
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs: USPAT

Default operator: OR

☒ Plurals☒ Highlight all hit terms initially

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error	Definition	Err
1	BRS	L1	7224	(port near10 connect\$4) same (set or bunch or	USPAT	2007/06/11 14:41				
2	BRS	L2	1747	11 same (mode or type or phase)	USPAT	2007/06/11 14:42				
3	BRS	L3	446	12 same (first or "one") same (second or "other")	USPAT	2007/06/11 14:43				
4	BRS	L4	33	13 and (PCI or "PCI Express")	USPAT	2007/06/11 14:44				



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13 and (PCI or "PCI Express")

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 7177973 B2	20070213	75	Method and apparatus for extending communications	710/313	370/906; 385/100;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 7103788 B1	20060905	19	Selective suspension of bus devices	713/323	710/15; 713/310
3	<input type="checkbox"/>	<input type="checkbox"/>	US 7082133 B1	20060725	53	Apparatus and method for enabling voice over IP	370/392	370/352
4	<input type="checkbox"/>	<input type="checkbox"/>	US 7028133 B1	20060411	74	Method and apparatus for extending communications	710/313	370/906; 385/100;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 7017162 B2	20060321	480	Application program interface for network	719/328	719/315; 719/318
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6681339 B2	20040120	17	System and method for efficient failover/failback	714/5	714/6



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13 and (PCI or "PCI Express")

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6678268 B1	20040113	58	Multi-interface point-to-point switching	370/380	370/466
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6633905 B1	20031014	71	System and method for accessing and operating	709/219	709/224
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6628648 B1	20030930	54	Multi-interface point-to-point switching	370/360	370/388
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6580692 B1	20030617	53	Dynamic switch path verification system within a	370/248	370/241; 370/388
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6477172 B1	20021105	18	Distributed telephony resource management method	370/406	370/230
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6426952 B1	20020730	53	Multi-interface point-to-point switching	370/380	370/388



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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
12	<input type="checkbox"/>	<input type="checkbox"/>	US 6426952 B1	20020730	53	Multi-interface point-to-point switching	370/380	370/388
13	<input type="checkbox"/>	<input type="checkbox"/>	US 6085275 A	20000704	268	Data processing system and method thereof	710/316	370/355; 712/10
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6000035 A	19991207	20	Method and system for improved power management in	713/320	713/322; 713/323
15	<input type="checkbox"/>	<input type="checkbox"/>	US 5999952 A	19991207	9	Core computer unit	708/100	361/686
16	<input type="checkbox"/>	<input type="checkbox"/>	US 5920705 A	19990706	89	Method and apparatus for dynamically shifting between	709/240	370/409; 709/238
17	<input type="checkbox"/>	<input type="checkbox"/>	US 5892924 A	19990406	58	Method and apparatus for dynamically shifting between	709/245	370/405